

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	0	denaturation with renaturation with (protein or polypeptide) with mammalian with cell	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T
2	BRS	L2	2	(denaturation with renaturation with (protein or polypeptide)) same (mammalian with cell)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T
3	BRS	L3	636	(protein or polypeptide) same (mammalian with cell) same (undesirable or inactive)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T
4	BRS	L4	142762	(protein or polypeptide) same (produced or expressed) (mammalian with cell) same (undesirable or inactive)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T

	Time Stamp	Comments	Error Definition	Errors
1	2005/07/16 16:02			
2	2005/07/16 16:07			
3	2005/07/16 16:08			
4	2005/07/16 16:09			

	Type	L #	Hits	Search Text	DBs
5	BRS	L5	227	(protein or polypeptide) same (produced or expressed) same (mammalian with cell) same (undesirable or inactive)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T
6	BRS	L6	6	(protein or polypeptide) with (produced or expressed) with(mammalian with cell) with (undesirable or inactive)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T
7	BRS	L7	0	(protein or polypeptide) with (produced or expressed) with(mammalian with cell) with (undesirable or inactive) with conformation	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T

	Time Stamp	Comments	Error Definition	Errors
5	2005/07/16 16:10			
6	2005/07/16 16:11			
7	2005/07/16 16:11			